

## **ABSTRACT OF THE DISCLOSURE**

A printed circuit board 1 has an inverted-L-shaped antenna pattern 5, which is provided with a conductor pattern 5b connected to a ground pattern 2, so formed thereon as to be in close proximity to the outside of an inverted-F-shaped antenna pattern 4 which is provided with a conductor pattern 4b connected to a feeding point and with a conductor pattern 4c connected to a ground pattern 2. By making resonance frequency of each of the inverted-F-shaped antenna pattern 4 and the inverted-L-shaped antenna pattern 5 different, it is possible to compose a frequency antenna using different frequency bands.

AMENDMENTS TO THE SPECIFICATION

IN THE ABSTRACT OF THE DISCLOSURE:

Replace the Abstract of the Disclosure currently of record with the attached new Abstract of the Disclosure.

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A printed circuit board 1 has an inverted-L-shaped antenna pattern 5, which is provided with a conductor pattern 5b connected to a ground pattern 2, so formed thereon as to be in close proximity to the outside of an inverted-F-shaped antenna pattern 4 which is provided with a conductor pattern 4b connected to a feeding point and with a conductor pattern 4e connected to a ground pattern 2. By making resonance frequency of each of the inverted-F-shaped antenna pattern 4 and the inverted-L-shaped antenna pattern 5 different, it is possible to compose a frequency antenna using different frequency bands.